

Collection No. 156

Key: Upton, Balderson

28.1x. - 23. x. 1968

**GLAMIS**

Post August 10

Norman.

**DUPLICATE**

**CARBON BOOK**

(Octavo Size)

**100 Leaves in Duplicate**

**NUMBERED**

*Flexiflat*

**THERMO-PLASTIC BOUND**

Collection no. 156

Port Augusta

Key, Upton, Balderson

to Norseman

28. IX. - 23. X. 1968

28/9 [Plant specimens det. N.T. Burbidge]

6827. Mildura. Took Arumpo road.  
x *Callitriche* sp.

6833. Flat with sparse *Callitriche* sp.  
pale brown

25 ft. on sandy-loam with *Cassia*  
*Cratogeomys* sp. 1, *Chorizanthe* sp. 1, *Chorizanthe* sp. 1,  
sp. abundant to 8 ft. & regrowth.  
*Cassia* sp. 1, *Apocynum* sp. 1, *Apocynum* sp. 1,  
Ground layer of *Bassia* spp. &

*Kochia* spp. to 6 in. & occ. *Kochia*

*pyramidalis* to 2 ft. Barley grass  
is succulent to drying off, considerable  
bare ground. Return.

6834. Mallee to 15 ft, rather open on  
*Cratogeomys* sp. 1, *Corystosiphia* sp. 1,  
flat, sandy brown soil, occ. *Callitriche*  
to 20 ft, *Apocynum* sp. 1, *Apocynum* sp. 1,  
*robusta*, *Bassia* spp. & other chenop.  
*caniculus*, *Utricularia* sp. 1, *Utricularia* sp. 1,  
in large patches to 9 in., some  
of *ochroleuca*, *nymphaea* (indet.)

barley grass drying, *radix* *conifer*  
*Psilocaulon* aff. *parviflorum* (Jacq.)  
to 1 ft. Specimen of a prominent *Sch.*  
succulent.

6839 Mildura

29/9

2904. Port Augusta

2906.2 Port Augusta West P.O.

2910.9 Turned left for Mt. Zue.

2911.2 Gutter, with *Acacia victoriae*,  
*Callitera variegata*, *Cappuccinella* sp. 1, *Replissia*

to 8ft on red-brown desert loam,  
*sp. 2*, *Crophiolopus* sp. 2, *Tapscota carneipes*, *T. sp. 2*,  
*Periphragma* sp. 1 Mt.

leading to higher ground with

shrubby *Kochia sedifolia*, saltolaceous

*Aizoon quadrifidum* F. Muell.

shrubs & an aizoaceous shrub (Spec.),

all to 2ft. Annual *Atriplex* & succulents

forming ground cover, with medics

dense along gutter & a very little

low grass.

2921.0 <sup>brown</sup> Undulating/sandy loam, with  
*Cappuccinella* sp. 6, *Callitera variegata*,

patches of stone av. diam. 2 in,

<sup>open</sup> *Uromyella rubropunctata* to 15ft *Uromyella*

bearing *Acacia*? *sowdenii* on ridge,

*guttulosa*, *Replissia* sp. 2, *Macrolophosia* sp.

elsewhere *Kochia sedifolia* & other

*Cypripedium* *testacea*, *Tapscota* sp. 2, *morabina* sp. 129.

shrubby saltbush & bluebush to 2ft,

with bladder saltbush & other

ephemerals to 9 in in open formation

with bare patches.

2923.3 Homestead SE. of Sugarloaf  
Hill

2923.5 Intersection. Took right fork.

2927.2 Top of low ridge. Very stony, as.  
*Replasia* sp. 2, *Antorulia* sp. 16, *Carduus*  
 diam. 2 in, on brown desert loam. Stones  
 nov. 7 sp. 1, *Cupressus* *Procumbens*, *Cyperus* sp. 1.  
 pale on top, where sparse helah to.  
*Crotalaria* sp. 2, *moribund* sp. 129.

10 ft. Dense *Atriplex vesuaria* & occ.  
*Koehia sedifolia* to 1 ft. Annual  
*Atriplex* & *Bassia* & other ephemerals  
 to 6 in, patches of bare ground & stone.

2930.3. Nine Mile Bank.

2933.1. Intersection.

2938.2. Rise with red sandy soil, a few  
*Replasia* sp. 2, *Aphrodis* *villosa*, *Cyperus*  
 stony patches. Occ. mulga to 12 ft.

sp. 1, *C. sp. 6*, *Euphorbia* *glaucocylindrica*,  
 + a few *Cassia* sp. to 5 ft. *Atriplex* *les*  
*Euphorbia maculosa* (L.), *Cardella* *maculata* L.  
*viscaria* & *K. sedifolia* to 18 in.

*Cenchrus* nov. 95 ochracea, *Chorizanthe* *terminalis*,  
 a abundant *Trichium* sp. to 9 in,  
*Corynephorus* *rupestris*, *Tapestrum* a soft. *Carreria*.

considerable amount of *Anstida*  
*Urtica* *rubropunctata*, *Rugosa* sp. 116.

sp. to 6 in, some bare ground. Occ.  
*Moribund* sp. 129, *Replasia* sp. 9.

*Sida* sp. with associated *Euphorbia*.

2938.7. Junction with quadrangle  
 road.

2940.3. Carriewerloo H.S.

2940.8 Rocky hills & the intervening



*Coryphantha varicosa*, *Aplopappus villosus*,  
 saddle. Mallee & *Triodia* on hills,  
 sp. to 15 ft, *Cappadocia* sp. 1, *C. sp. 6*, *Artemisia*  
*Microporum*, *Eremophila* spp. (2) to 6 ft,  
*Callitriche*, *variegata*, *Agelaea*  
*Acacia* sp. & *Cassia* sp. occ. to 6 ft,  
*Lippia* sp., *Tapeia* *canadensis*, *Artemisia*  
*K. sedifolia* to 3 ft, *Atriplex* *uscariana*  
*microphylla*, *Petroselinum* sp. (1), *Leptochloa*  
 to 2 ft, *Rhagodia* spp. to 18 in. & other  
*quadriflorus*, *Reichardia* sp. 2, *Cratichneumon* sp. 2,  
 shrubs, ground layer of *Erodium* sp.,  
*Miscanthus* sp., *Psidium* sp. (1), *Morehnia* sp. (1),  
*Bassia* sp. & other ephemerals. Red  
 soil, 10 ft. *Leptochloa* sp. 114.

sandy soil.

2941.1 Took left fork.

2950.1. Wartaka H.S.

2951.5 Took right fork

2953.0. Long Dam

2954.9. Wartaka Reservoir

2956.9 Tank.

2958.3 Sister's Hill. Took right fork.

~~2959.0~~ 2959.0. Slope leading up to summit of  
 Sister's Hill. Brown sandy soil with  
*Cratichneumon* sp. 2, *Tapeia* *canadensis*, *Quadriflora*  
 numerous smooth red stone increasing  
 in size & number upwards. Summit  
 with a spiny *Acacia* & occ. *mulga* &  
*Eremophila* *uscariana* &

*K. sedifolia*, etc. *K. pyramidata* all to 2 ft, with etc. *Trichium* sp. & annual grasses to 9 in.

2962.8. wooded Dam.

2967.0. Camped. Slope with red-brown *Morabine* sp. 29, *Crotalaria* sp. 2, *Quercus* sp. stony soil bearing lulo to 15 ft *nebulosa*, *Boerhaavia* *crassa* (L.) *Japanea* with *Atriplex vesicaria*, & *K. sedifolia* *distacca* & *K. pyramidata* to 2 ft, etc. low forbs & grasses, leading down to a smaller gutter with *Acacia* spp. to 6 ft.

30/9.

2978.4 ~~2978.4~~ Point where Corunna-Siam road crosses vermin-proof fence east of Uno H.S.

2987.2 Siam H.S.

2989.6 Junction. Kept left.

2994.3 Gully leading up to a ridge of *Conyphidites muricata*, *Replissia* sp. 2, *Miconia* Hill. *K. sedifolia* sandy soil *Chorizanthe verrucifera*, *Capensella* sp. 1, *lulo* 5 ft. with *varia* lulo amounts of stone. *Apocynum vittata*, *Crotalaria* sp. *Replissia* *Acacia senecioides*, lulo 1 & etc. *Mallee* *seriatus*, *Alnus* *guttulosa*, *Goniodia*

to 15 ft, *Kochia sedifolia* to 2 ft, *Atriplex*  
*canescens* to 5 ft, *Sarcobatus*, *Euphorbia quadrifida*,  
*Yucca* to 18 in, *Bassia* spp., annual  
*(?)*, *Strophosolen* (f), *Morabaea* sp. P27.  
*Kochia* sp., *Stipa* sp. & *Erodium* sp. all  
to 9 in., lichens on stones & soil. <sup>Triodia towards summit</sup>

2998.3. Lord Kitchener Dam

3001.6. Mouning H.S.

3013.1. Turn-off to Kolendo Sta.

3014.0. Gentle slope to low hill, stony  
*Euphorbia quadrifida*, *Cratogeomys* sp. 2,  
in places, with *Acacia sowdenii* &  
*Morabaea* sp. P27  
mulga to 15 ft, *A. tetragonophylla* &  
*A.* sp. to 8 ft, rather open *Kochia*  
*sedifolia* to 3 ft, dense *Stipa* sp. to  
10 in in flower, other shorter annual  
grasses.

3015.5. Mannahie Dam

017.6. Second turn-off to Kolendo.

019.2. Conflagration Dam

022.1. Bandany Dam

024.1. Turn off to left.

028.1. Turn off to right

032.5. Fitz's Dam

032.9. Turn-off to Mt. Zue H.S.

033.4. Small rocky hill with *Acacia*  
 to 15ft, to 6ft,  
*ancura* | *A. tetragonophylla* | a dense  
*horroii* sp. P29, *K. p. 1130*, *Pogonostemon*  
 flowered *Tremophila* to 5ft, a few  
*Leishman, Topota crispus*, *Leishman* sp. 2  
 other shrubs, leading down to lower  
 slopes & flat with well spaced  
*K. sedifolia* & *Nitraria* sp. (?). Sparse  
 short annual grasses & forbs, much  
 lichen.

037.7. Turn-off to right.

038.0. Garden Dam

039.8. Turn-off to Thurlga H.S.

046.0 Turn-off to left.

049.7. Pandana Dam. Took left fork.

050.7. Flat on red sandy-loam with  
*oryphistis rupestris* (f), *moraine* sp. P29.  
*Acacia senedenii* to 15ft & *Kochia*  
*pyramidalis* & ~~*Atriplex*~~ *Atriplex*  
*vesicaria* to 2ft leading up through  
*Heterodendron* to 12ft to mulga to 15  
 ft on steep rocky hill & ultimately  
*Triodia* only towards summit.



056.7. Turn-off to Moenarce

059.0. Turn-off to left.

060.9. Fork to left

062.4. Cross-roads.

070.0 *epardca* H.S.

070.5. Took Hiltaba fork.

071.2.  $\frac{2}{3}$  Turn-off to right.

074.5. Turned off road.

075.0. Stopped at foot of stony hill.  
*Typhaea semicristata*, *Aporosa vittata*, *Azclota*  
 with *hela* to 20 ft ~~near base~~ &  
*sp. 1*, *Cratichneumon* sp. 2, *Quadrula maculata* (f.),  
 scattered shrubs of *Dodonaea* sp. &  
*Copernicia* sp. 1, *morale* sp. 129  
 Others to 4 ft. Various ephemeral forbs  
 & grasses to 6 in sparse, lichen.

075.1 Back on road.

084.2. Turn-off to right

090.4 Progress same.

092.2 Camp. Dense patch of *hela* to  
*Typhaea semicristata*  
 to 20 ft with occ. rosewood, & an  
 adjacent belt of *ma* tree to 20 ft,  
 intervening treeless area with  
*Calamophorus* sp. & *Stipa* sp. to 10 ft.  
 Brown soil, occ. gravel, flat.

1/10.

3092.2 Depart camp.

099.8 Turn-off to right.

103.4 Intersection 1 mi. SE. of Hilda  
H.S. Turned SSW.

104.3 Intersection & gate.

106.2 Rocky hill with *Triodia* sp. - leading  
*Charitaceae* *Hemiphrag*  
down to red-brown sandy-loam flat  
with patches of  
with *Leuca* to 25ft & rosewood to 15ft, &  
& adjacent open *Dodonaea* sp. to 6ft,  
*Rochia sedifolia* & *Nitraria* sp. to 2'6",  
with *Stipa* sp. & annual grasses <sup>& forbs</sup> to  
9m. & some bare ground.

112.0 Naslaby Tank.

112.9 Turn-off to right.

113.4 Collect *Monalepis* sp. 129?

121.2 Turn-off to right

126.8 Took right fork.

128.0 Took right fork.

130.5 Pale consolidated sand-hill with  
*Rhus sp.* *tristis* (f.), *Retusipia* sp. (f.), *Pardillana*  
mallee to 15ft. Several different shrubs,  
sp. 11 (f.), *Monistria discarpus*, *M. latifolia*,  
including *Dodonaea* sp., *Sarcophylla* spp.  
*Apocynum* *littora*, *Sarcocolla* *95 ochracea*,



157.6 In the mountains. Took road to

Amma.

161.4. Railway crossing.

166.3 Chimbiringa

169.5. Joined by Highway

182.0. Malles to 15ft on slight rise in

potholes and. See list of Malles ca. 182.0

to 182.0 at 182.0. Seijera linearifolia

to 182.0 at 182.0. Seijera linearifolia

to 182.0 at 182.0. Seijera linearifolia

to 182.0 at 182.0. Seijera linearifolia

to 182.0 at 182.0. Seijera linearifolia

189.3 Merghing

199.9. Turn-off to Malles

199.0 Ceduna.

2/12

3202.3 Ceduna. Depart.

208.5. Took left fork.

211.6. Junction with road to Denial

May.

212.2 Mounds

2216.2 Pale sandy loam with mallee.

2217.1 Pale sandy loam with mallee.

Leijera linearifolia

2218.1 Pale sandy loam with mallee to 6 ft. a

2219.1 Pale sandy loam with mallee to 6 ft. a

2220.1 Pale sandy loam with mallee to 6 ft. a

2221.1 Pale sandy loam with mallee to 6 ft. a

2222.1 Pale sandy loam with mallee to 6 ft. a

220.3 Cross roads.

221.4 Five intersecting roads.

222.5 Cross-roads.

226.1 Cross-roads.

228.1 Cross-roads.

229.4 Pale sandy loam with mallee to 15 ft. a

230.4 Pale sandy loam with mallee to 15 ft. a

229.4 Cross roads

233.3 Turned left

234.5 Return.

235.8 = 233.3



323.9 ...

3240.1 ...

3243.6 ...

260.1 ...

260.1 Turn-off to home stand.

266.3 Small-angle intersection from

269.1 Manandilla Lulls.

276.2 ...

... (Kaukaia).

276.9 ... to left ...  
to 3ft + scattered *Paspalum*  
*Angiostemum tomentosum* Wendl.

... (sp.) ... to ...  
... from ... to ...

... (sp.) ...  
sp. P330

...  
specimen forb.

289.0 Tallala Tank

298.2 ...

299.9 ... turn-off.



at 1000, the top of the moraine  
with dense *Stipa* sp. in flower to  
1 ft. The two brachypterous spp.  
associated with bare lichenigerous  
patches, the moraine with the  
*Cratystylis*  
spp. in flower.

3/10.

332.5. Tank.

340.8. Tank.

337.1. Tank - 1/2 to 1 ft to 1/2 to 1 ft. Moss.

337.6. Monburn Tank.

344.5. Vermilion Cliff.

347.0. Tank.

347.4. Very open. *Artemisia* <sup>10-15 ft</sup> *conocepala*  
*Cratystylis* <sup>grey brush to 1 ft.</sup>  
spp. in flower. <sup>ind. white spp. in flower.</sup>  
The <sup>10-15 ft</sup> *Artemisia* <sup>grey brush to 1 ft.</sup> *conocepala*  
spp. in flower. <sup>ind. white spp. in flower.</sup>

The <sup>10-15 ft</sup> *Artemisia* <sup>grey brush to 1 ft.</sup> *conocepala*  
spp. in flower. <sup>ind. white spp. in flower.</sup>

Very gently underlining the fine sand  
down with the underlying *Pinus* <sup>*Cratystylis*</sup>  
choof. Moraines on grey brush.

348.8. Tank - 1/2 to 1 ft to 1/2 to 1 ft. Moss.



*Helipterum* sp. (white) to Fair, *Helipterum*  
*sp. viridula* bees.

Price and duties on foreign coal.

Price 100.00

nothing to stop, distance will

A few of these are shown in the following figures.

... up to 1917 ...

1. *U. pinnata*, K. L.

*Sedifolia* & *K. sp.*, other chenopods.

1. *Chlorophyll a* (Chl *a*)

27.4.1 Poling and Tank.

271.5 Not an  $\alpha$  from study 1

... to 10/12 & 11/12/12, Am.

*L. rot. in spec. stand. K. und polie*

1. *Bassia patankilensis* P. 200 to 114,  
*Bassia patankilensis* Anderson

1000 20.17.18.19.20.21.22.23.24.25.26.27.28.29.30.31.32.33.34.35.36.37.38.39.40.41.42.43.44.45.46.47.48.49.50.51.52.53.54.55.56.57.58.59.60.61.62.63.64.65.66.67.68.69.70.71.72.73.74.75.76.77.78.79.80.81.82.83.84.85.86.87.88.89.90.91.92.93.94.95.96.97.98.99.100.101.102.103.104.105.106.107.108.109.110.111.112.113.114.115.116.117.118.119.120.121.122.123.124.125.126.127.128.129.130.131.132.133.134.135.136.137.138.139.140.141.142.143.144.145.146.147.148.149.150.151.152.153.154.155.156.157.158.159.160.161.162.163.164.165.166.167.168.169.170.171.172.173.174.175.176.177.178.179.180.181.182.183.184.185.186.187.188.189.190.191.192.193.194.195.196.197.198.199.200.201.202.203.204.205.206.207.208.209.210.211.212.213.214.215.216.217.218.219.220.221.222.223.224.225.226.227.228.229.230.231.232.233.234.235.236.237.238.239.240.241.242.243.244.245.246.247.248.249.250.251.252.253.254.255.256.257.258.259.260.261.262.263.264.265.266.267.268.269.270.271.272.273.274.275.276.277.278.279.280.281.282.283.284.285.286.287.288.289.290.291.292.293.294.295.296.297.298.299.300.301.302.303.304.305.306.307.308.309.310.311.312.313.314.315.316.317.318.319.320.321.322.323.324.325.326.327.328.329.330.331.332.333.334.335.336.337.338.339.340.341.342.343.344.345.346.347.348.349.350.351.352.353.354.355.356.357.358.359.360.361.362.363.364.365.366.367.368.369.370.371.372.373.374.375.376.377.378.379.380.381.382.383.384.385.386.387.388.389.390.391.392.393.394.395.396.397.398.399.400.401.402.403.404.405.406.407.408.409.410.411.412.413.414.415.416.417.418.419.420.421.422.423.424.425.426.427.428.429.430.431.432.433.434.435.436.437.438.439.440.441.442.443.444.445.446.447.448.449.450.451.452.453.454.455.456.457.458.459.460.461.462.463.464.465.466.467.468.469.470.471.472.473.474.475.476.477.478.479.480.481.482.483.484.485.486.487.488.489.490.491.492.493.494.495.496.497.498.499.500.501.502.503.504.505.506.507.508.509.510.511.512.513.514.515.516.517.518.519.520.521.522.523.524.525.526.527.528.529.530.531.532.533.534.535.536.537.538.539.540.541.542.543.544.545.546.547.548.549.550.551.552.553.554.555.556.557.558.559.560.561.562.563.564.565.566.567.568.569.570.571.572.573.574.575.576.577.578.579.580.581.582.583.584.585.586.587.588.589.590.591.592.593.594.595.596.597.598.599.600.601.602.603.604.605.606.607.608.609.610.611.612.613.614.615.616.617.618.619.620.621.622.623.624.625.626.627.628.629.630.631.632.633.634.635.636.637.638.639.640.641.642.643.644.645.646.647.648.649.650.651.652.653.654.655.656.657.658.659.660.661.662.663.664.665.666.667.668.669.670.671.672.673.674.675.676.677.678.679.680.681.682.683.684.685.686.687.688.689.690.691.692.693.694.695.696.697.698.699.700.701.702.703.704.705.706.707.708.709.710.711.712.713.714.715.716.717.718.719.720.721.722.723.724.725.726.727.728.729.730.731.732.733.734.735.736.737.738.739.740.741.742.743.744.745.746.747.748.749.750.751.752.753.754.755.756.757.758.759.760.761.762.763.764.765.766.767.768.769.770.771.772.773.774.775.776.777.778.779.780.781.782.783.784.785.786.787.788.789.790.791.792.793.794.795.796.797.798.799.800.801.802.803.804.805.806.807.808.809.810.811.812.813.814.815.816.817.818.819.820.821.822.823.824.825.826.827.828.829.830.831.832.833.834.835.836.837.838.839.840.841.842.843.844.845.846.847.848.849.850.851.852.853.854.855.856.857.858.859.860.861.862.863.864.865.866.867.868.869.870.871.872.873.874.875.876.877.878.879.880.881.882.883.884.885.886.887.888.889.890.891.892.893.894.895.896.897.898.899.900.901.902.903.904.905.906.907.908.909.910.911.912.913.914.915.916.917.918.919.920.921.922.923.924.925.926.927.928.929.930.931.932.933.934.935.936.937.938.939.940.941.942.943.944.945.946.947.948.949.950.951.952.953.954.955.956.957.958.959.960.961.962.963.964.965.966.967.968.969.970.971.972.973.974.975.976.977.978.979.980.981.982.983.984.985.986.987.988.989.990.991.992.993.994.995.996.997.998.999.1000.

"suppression" on this), *Rhagodia* sp.

in dry places, occ. *A. ussuriensis*.

379.9 General creek bed dry, into

we take to right.

1985.2 *Amesbury*



3592.0 Flag plain with very occ.

3592.0 Flat plain with very occ. <sup>Aspen, spruce, fir, etc.</sup>  
? P. l. ... the line in

*Quercus agrifolia*.

11. *Thymus* *serpyllifolius* Kochia

14. The ... ..

~~leaf~~ wills up to 18 in in patches.

1. *Chrysomelidae* - 100

lin. d. <sup>above</sup> ~~breast~~ bearing grass to 2 in &

396.0 Tans.

... ..

*[Illegible handwritten notes]*

*[Faint handwritten notes at the bottom of the page]*

*Chrysomela*, n. sp., - *Chrysomela*, n. sp.

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation

Depression. Dead canals to 1 ft. width

herp & other (dead) ephemerals.

441.0 Older.

2792 *E. ...*

1. wing ESE of Doldia. *Ischnura elegans*.

100 to 200 ft on sandhills, with

... sp. ...  
 ... sp. ...  
 ... sp. ...  
 ... red-brown ...  
 ... abundant, *Bassia* sp. ...  
 ...  
 ...  
 ...  
*Dodonaea* sp. ...

4/10

3413.5 *Doldia*

3414.3. Undulating plain N of town.  
 ...  
 ? *Seizera linearifolia*  
 ...  
 ...  
 ...  
 ...  
 ...

3415.2 *Doldia*

3416.4. ...  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...  
 ...

444.5 3/4 mile from plant hill near  
 shore of dead "wood's creek" & Barren  
 sp. to 70.

443.5 Barren

444.2 T. cl. plain with pale  
 brown soil of <sup>flat</sup> stone exposures &  
 some *Macrosiphia* sp. to 1/2 mile  
 from shore of dead "wood's creek" &  
 Barren sp. to 70. <sup>space</sup>  
 of *Macrosiphia* sp. to 1/2 mile  
 from shore of dead "wood's creek" &  
 Barren sp. to 70.

443.6 522 mile Camp

444.2 T. cl. plain with pale brown  
 soil of *Macrosiphia* sp. to 1/2 mile  
 from shore of dead "wood's creek" &  
 Barren sp. to 70. *Macrosiphia* sp.  
 to 1/2 mile from shore of dead  
 "wood's creek" & Barren sp. to 70.  
 522 mile Camp.

447.5 Fisher

447.2 T. cl. plain with pale brown  
 soil of *Macrosiphia* sp. to 1/2 mile  
 from shore of dead "wood's creek" &  
 Barren sp. to 70. *Macrosiphia* sp.  
 to 1/2 mile from shore of dead  
 "wood's creek" & Barren sp. to 70.  
 522 mile Camp.









3595.2 Patch of *H. wardenii* to 15 ft. with  
*? Geisera linearifolia*  
 in second phase, shrubs to 4 ft. quite  
 numerous. *H. wardenii* much *Stipa*  
 to 13 in. Bare patches with *Lilium*.

... *K. wardenii* ...  
 ... *Stipa* ...  
 ... *Lilium* ...

630 Mangonabie Tank.

631 Guinewarra To

632 To off to Komalda.

... *Stipa* to 15 ft. open ...  
 ... *Stipa* ...  
 ... *Stipa* ...

633.7 Tene

634 *K. wardenii* ...  
 ... *Stipa* ...  
 ... *Lilium* ...

635 To

... *Stipa* ...

Cratystylis conocephala  
 3 ft. tall. Soil as before.  
 and other grass to 15 in. Soil as before.

666. Campa. Tr. 1

666. 2. 10 ft. tall. Soil as before.

666. 3. 10 ft. tall. Soil as before.

666. 4. 10 ft. tall. Soil as before.

666. 5. 10 ft. tall. Soil as before.

666. 6. 10 ft. tall. Soil as before.

666. 7. 10 ft. tall. Soil as before.

666. 8. 10 ft. tall. Soil as before.

666. 9. 10 ft. tall. Soil as before.

666. 10. 10 ft. tall. Soil as before.

666. 11. 10 ft. tall. Soil as before.

666. 12. 10 ft. tall. Soil as before.

666. 13. 10 ft. tall. Soil as before.

666. 14. 10 ft. tall. Soil as before.

666. 15. 10 ft. tall. Soil as before.

666. 16. 10 ft. tall. Soil as before.

666. 17. 10 ft. tall. Soil as before.

666. 18. 10 ft. tall. Soil as before.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

*Cratystylis*

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

1899 U. A. B. B. B.

*Cratystylis*

~~715.0~~ ? *Scijera*.

715.0 Slight bend (marked "30")

720.3 Turn-off to left.

727.3 Lower slope of steep hill.

*Cratystylis conocephala* to 12 ft.

*Scijera linearifolia* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.

*Cratystylis conocephala* to 12 ft.



1922

717. *Sten.*

758.1 Fence

702.8 - Turn-off to Anandabhai Thakur  
platicarpium

[illegible]

767.9 fence

723.1. Right hand to right.

*platycarpum*

*Conchytylis conocephala*

Memorandum of Conf. of the 1st, 1884

*Cratystylis conocephala*

814.4. Madras.

814.5 Madras. Lepast.

*Passia* sp. to 4 in. Pale brown fine  
with some stone.

834.5. No. 114 to 25ft with fringing.  
A. *booderii* to 10ft on st.

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

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 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

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 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...  
 ... *Cratystylis conocephala* ...

901.1 *K. sedifolia* & *A. triplicis-venosa*  
with *Stipa* sp. & *Danthonia* sp. & bare  
patches with lichen

901.2 *K. sedifolia* & *A. triplicis-venosa*  
with *Stipa* sp. & *Danthonia* sp. & bare  
patches with lichen. *K. sedifolia* 32  
to 40 ft. *A. triplicis-venosa* 10 ft.  
to 15 ft. *Stipa* sp. 10 ft.  
to 15 ft. *Danthonia* sp. 10 ft.  
to 15 ft. *K. sedifolia* 10 ft.  
to 15 ft. *A. triplicis-venosa* 10 ft.  
to 15 ft. *Stipa* sp. 10 ft.  
to 15 ft. *Danthonia* sp. 10 ft.  
to 15 ft.

901.3 *K. sedifolia* & *A. triplicis-venosa*  
with *Stipa* sp. & *Danthonia* sp. & bare  
patches with lichen. *K. sedifolia* 32  
to 40 ft. *A. triplicis-venosa* 10 ft.  
to 15 ft. *Stipa* sp. 10 ft.  
to 15 ft. *Danthonia* sp. 10 ft.  
to 15 ft. *K. sedifolia* 10 ft.  
to 15 ft. *A. triplicis-venosa* 10 ft.  
to 15 ft. *Stipa* sp. 10 ft.  
to 15 ft. *Danthonia* sp. 10 ft.  
to 15 ft.

901.4 *K. sedifolia* & *A. triplicis-venosa*  
with *Stipa* sp. & *Danthonia* sp. & bare  
patches with lichen. *K. sedifolia* 32  
to 40 ft. *A. triplicis-venosa* 10 ft.  
to 15 ft. *Stipa* sp. 10 ft.  
to 15 ft. *Danthonia* sp. 10 ft.  
to 15 ft. *K. sedifolia* 10 ft.  
to 15 ft. *A. triplicis-venosa* 10 ft.  
to 15 ft. *Stipa* sp. 10 ft.  
to 15 ft. *Danthonia* sp. 10 ft.  
to 15 ft.



*platycarpum* 33

*[Faint handwritten notes]*

1997

1. *Phragmites* (Common Reed)

1900

9612 *Fraxinus*

762 14 1900 12 10

Woss, Henry

769:0 ~~see~~ France

1971 Hamilton A.S.

1990

750 b. T. n. n. n. n. n.

Th. - *Alnus* *glabra* *Mill.*  
Nov. 32 7 p.m.

14. *Phrynosoma macleayi* (Peters)

72. 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935. 1936. 1937. 1938. 1939. 1940. 1941. 1942. 1943. 1944. 1945. 1946. 1947. 1948. 1949. 1950. 1951. 1952. 1953. 1954. 1955. 1956. 1957. 1958. 1959. 1960. 1961. 1962. 1963. 1964. 1965. 1966. 1967. 1968. 1969. 1970. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100. 2101. 2102. 2103. 2104. 2105. 2106. 2107. 2108. 2109. 2110. 2111. 2112. 2113. 2114. 2115. 2116. 2117. 2118. 2119. 2120. 2121. 2122. 2123. 2124. 2125. 2126. 2127. 2128. 2129. 2130. 2131. 2132. 2133. 2134. 2135. 2136. 2137. 2138. 2139. 2140. 2141. 2142. 2143. 2144. 2145. 2146. 2147. 2148. 2149. 2150. 2151. 2152. 2153. 2154. 2155. 2156. 2157. 2158. 2159. 2160. 2161. 2162. 2163. 2164. 2165. 2166. 2167. 2168. 2169. 2170. 2171. 2172. 2173. 2174. 2175. 2176. 2177. 2178. 2179. 2180. 2181. 2182. 2183. 2184. 2185. 2186. 2187. 2188. 2189. 2190. 2191. 2192. 2193. 2194. 2195. 2196. 2197. 2198. 2199. 2200. 2201. 2202. 2203. 2204. 2205. 2206. 2207. 2208. 2209. 2210. 2211. 2212. 2213. 2214. 2215. 2216. 2217. 2218. 2219. 2220. 2221. 2222. 2223. 2224. 2225. 2226. 2227. 2228. 2229. 2230. 2231. 2232. 2233. 2234. 2235. 2236. 2237. 2238. 2239. 2240. 2241. 2242. 2243. 2244. 2245. 2246. 2247. 2248. 2249. 2250. 2251. 2252. 2253. 2254. 2255. 2256. 2257. 2258. 2259. 2260. 2261. 2262. 2263. 2264. 2265. 2266. 2267. 2268. 2269. 2270. 2271. 2272. 2273. 2274. 2275. 2276. 2277. 2278. 2279. 2280. 2281. 2282. 2283. 2284. 2285. 2286. 2287. 2288. 2289. 2290. 2291. 2292. 2293. 2294. 2295. 2296. 2297. 2298. 2299. 2300. 2301. 2302. 2303. 2304. 2305. 2306. 2307. 2308. 2309. 2310. 2311. 2312. 2313. 2314. 2315. 2316. 2317. 2318. 2319. 2320. 2321. 2322. 2323. 2324. 2325. 2326. 2327. 2328. 2329. 2330. 2331. 2332. 2333. 2334. 2335. 2336. 2337. 2338. 2339. 2340. 2341. 2342. 2343. 2344. 2345. 2346. 2347. 2348. 2349. 2350. 2351. 2352. 2353. 2354. 2355. 2356. 2357. 2358. 2359. 2360. 2361. 2362. 2363. 2364. 2365. 2366. 2367. 2368. 2369. 2370. 2371. 2372. 2373. 2374. 2375. 2376. 2377. 2378. 2379. 2380. 2381. 2382. 2383. 2384. 2385. 2386. 2387. 2388. 2389. 2390. 2391. 2392. 2393. 2394. 2395. 2396. 2397. 2398. 2399. 2400. 2401. 2402. 2403. 2404. 2405. 2406. 2407. 2408. 2409. 2410. 2411. 2412. 2413. 2414. 2415. 2416. 2417. 2418. 2419. 2420. 2421. 2422. 2423. 2424. 2425. 2426. 2427. 2428. 2429. 2430. 2431. 2432. 2433. 2434. 2435. 2436. 2437. 2438. 2439. 2440. 2441. 2442. 2443. 2444. 2445. 2446. 2447. 2448. 2449. 2450. 2451. 2452. 2453. 2454. 2455. 2456. 2457. 2458. 2459. 2460. 2461. 2462. 2463. 2464. 2465. 2466. 2467. 2468. 2469. 2470. 2471. 2472. 2473. 2474. 2475. 2476. 2477. 2478. 2479. 2480. 2481. 2482. 2483. 2484. 2485. 2486. 2487. 2488. 2489. 2490. 2491. 2492. 2493. 2494. 2495. 2496. 2497. 2498. 2499. 2500. 2501. 2502. 2503. 2504. 2505. 2506. 2507. 2508. 2509. 2510. 2511. 2512. 2513. 2514. 2515. 2516. 2517. 2518. 2519. 2520. 2521. 2522. 2523. 2524. 2525. 2526. 2527. 2528. 2529. 2530. 2531. 2532. 2533. 2534. 2535. 2536. 2537. 2538. 2539. 2540. 2541. 2542. 2543. 2544. 2545. 2546. 2547. 2548. 2549. 2550. 2551. 2552. 2553. 2554. 2555. 2556. 2557. 2558. 2559. 2560. 2561. 2562. 2563. 2564. 2565. 2566. 2567. 2568. 2569. 2570. 2571. 2572. 2573. 2574. 2575. 2576. 2577. 2578. 2579. 2580. 2581. 2582. 2583. 2584. 2585. 2586. 2587. 2588. 2589. 2590. 2591. 2592. 2593. 2594. 2595

(paddock of  
Rawluma ~~the~~ Sta.)

34

967.4. (paddock of Rawluma)

967.5. (paddock of Rawluma)

967.6. (paddock of Rawluma)

967.7. (paddock of Rawluma) stones. An acacia  
bougainvillea shrub.

967.8. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

and 11 spaced, 11 spaced, 11 spaced

967.9. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.10. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.11. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.12. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.13. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.14. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.15. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.16. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.17. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.18. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.19. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.20. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.21. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.22. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.23. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced

967.24. (paddock of Rawluma) 11 spaced, 11 spaced, 11 spaced



... to 10 ft. ...  
 ... to 10 ft. ...  
 ... to 10 ft. ...  
 ... to 10 ft. ...

... to 10 ft.

... to 10 ft. (or ...)

... to 12 ft.

platycarpum ...

... to 10 ft.

... to 12 ft.

... to 10 ft.

...

4003.7. ...

... *Sowdenii* ...

*Cratystylis conocephala*

... to 10 ft. ...

... to 10 ft. ...

... Road loop.

44137. Turn round at Cape.

4415.1 = 012.2. ~~Fence left~~ Contained one  
main road.

020 D. Fence ~~into~~ out of Distaff

021.5. Top of hill.

023.5. Fence.

Some very good ground with lichens.  
A. powderii to left,  
A. powderii to left, A. powderii to left,  
A. powderii to left, A. powderii to left,  
A. powderii to left, A. powderii to left.

1ft Some very good ground with lichens.

A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

A. powderii to left, A. powderii to left,

platycarpum

052. v. Round as 'em. Left. Right.

055. y. Double Tail.

platycarpum

platycarpum

Cratylis conocephala

10.3 *G. longicauda*  
 Took <sup>N. of</sup> ~~the~~ *G. longicauda* Tank. Took  
 right hand track.

074.7 *Leuce. Terned Lp* *at*  
*Camp.*

Camp. *Septospora* sp. 3, *Asperopsis ultrata*,  
with brown fine sandy loam. *A. d. d.*  
*Cryptosporidium*,  
small 1 left, ...

4 *A. desolata*, des. *solitaria* sp.

the bare ground in the same place,  
multiple *Stipa* sp. returns

11/10

126

1057

—Zinn. nov. 32 sp. 1, *Chortareiks bruniifera*.

*Deplensia* sp. 3 *Cratystylis concavephala*

7.  $\frac{1}{2} \pi$  radian,  $\frac{1}{2} \pi$  radian,  $\frac{1}{2} \pi$  radian,  $\frac{1}{2} \pi$  radian

1896-1897

7. 1. 1906

*Typura semierotata*, *Aproctus*

1175. *Goniocera austriaca* *Macroleptodora*

26. (j). *Chortogites* *platycarpum*

sp. (U.); *Chortodactylus* *parvifrons*  
 10000 to 15000 ft. deep. — 12/1 20/1

terminifera, Genus nov. 37 sp. 1, Genus nov.

Good specimen. *Qualitella maculata*,

to 8 ft. K. sedifolia to

*Cratystylis conocephala* *Pycnostictus*

*Geijera linearifolia*

121.0 Turned left along fence

125.0. Turned corner to right, following

128.0. Turned left along fence.

132.0. Angle in curve. Road cuts to left

*Keyseria* sp. *Pilea*, *Apotaxis vittata*,

133.0. *Cratystylis* *platycarpum*

*Genus* nov. 39 sp. 1.

*Genus* nov. 32 sp. 1, *Geijera* nov. 40 sp. 1, *Genus*

*australensis*, *Cratystylis conocephala*

*Repl. asua* sp. 3, *Typha* *semincostata*,

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation

1911

*Coryphæus ruficollis*, *Replestia* sp. 3,  
*Ephraurus quadrifidus*, *Homina rugosa*, *Gonidea*  
*antiochensis*. Genus nov. 41 sp. 1, Genus nov  
32 sp. 1, *Pycnostichus* sp. 2, Genus nov. 95  
*echroacea*, *Apotopis vittata*

145.0 5/11.1. in 11/5

1176 1000 1000 1000 1000





Conica Australasia

13/10 1 under heavy grass

13/10  
4362

*Unisa guttulosa*, *Chortoides tenuifera*,  
*Austroicetes cruciata*, *Pycnostictus*  
*seriatus*, *Coryphistes ruficola*, *Tapesta*  
*campeus*, Genus nov. 43 sp. 3,

13/10

4362 collect at camp

4364 Grid

4370 4 Grid

*Austroicetes arida*, *A. cruciata*, *Pycnostictus*  
*seriatus*, *Unisa guttulosa*, Genus nov. 43 sp. 2,

Genus nov. 46 sp. 1,

*Tapesta campestris*, *Apothecia vittata*,

43

*Macroleptotheca* sp., *Chroococcoides tenuifera*,

4376 7 1904 - at the ...

4384 1 1904 - at the ...

*Strombosia guttulosa*, *Pycnostrophia xanthus*,

Genus nov. 45 sp. 1, Genus nov. 48 sp. 2,

716  
Genus nov. 48 sp. 2, Genus nov. 46 sp. 1,

*Goniocaulon australe*, *Microcladia*,

*Monostroma* sp. 2, *Replasia* sp. 3, *Goniocaulon*  
*australasie*

*Coryphistes muricula*

1841. 1. *Centropogon longicaulis* (Poe.)  
*Centropogon australis* (Poe.) Beplessia sp. 3,  
*Euphorbia quadrilobus*, *Aporosa vittata*,  
 Genus nov. 32 sp. 1, *Urtica rugosa*.

1841. 4. 9. *Centropogon* sp. 1

1841. 1. 1. *Centropogon* sp. 1

1841. 3. 1. *Centropogon* sp. 1

Genus nov. 34 sp. 1, *Euphorbia quadrilobus*  
*Coryphantha muricola*, *Urtica guttulosa*,  
*U. rugosa*, Genus nov. 46 sp. 1, *Beplessia*  
 sp. 3, *Quadrifida maculata*, *Pycnostichus* sp. 2

1841. 5. 1. *Centropogon* sp. 1, *Urtica rugosa*, *Urtica*  
 1841. 5. 1. *Centropogon* sp. 1, *Urtica rugosa*, *Urtica*

Genus nov. 32 sp. 1, *Urtica rugosa*, Genus  
 nov. 95 *Urtica*, *Urtica* *Urtica*,  
*Beplessia* sp. 3, *Parvillana* sp. 11, *Aporosa*  
*vittata*,  
*Urtica* sp. 1

1841. 5. 1. *Centropogon* sp. 1, *Urtica rugosa*, *Urtica*  
*Parvillana* sp. 11, *Beplessia* sp. 1, *Urtica*  
*Urtica*, *Urtica* *Urtica*, Genus nov. 44 sp. 1

*Pycnostictus* sp. 2, *P. seriatus*, *Cerius* not  
*95 ochracea*, *Tyrpaya semicristata*,

*Pycnostictus* sp. 2

*Pycnostictus* sp. 2

some area of small stones; then latter  
under small *H. VESICARIA* + Grey bush, with  
other small shrubs

45 55.1 Cairn on Mottel

45 55.5 Open mottel to 15', pale sandy  
loam *H. vesicaria*, *H. micromollis*, grey bush,  
*Ph. lutea*, *F. mercurialis* to 10'; small  
Mosses, shrubs, some dense *Stipa* broken  
by areas of bare ground or patches of small  
stones.

45 49.2 turned right off highway.

45 49.5 (Camp) open SW. plain leading down  
to *A. VESICULARIA*, *Semp. hirs.*, Grey bush, *Stipa*  
covered *S. capensis*, clump of dead *vinegrass* with  
mottel, *eremophila*, *Stipa* with patches of  
bare light stony ground.

(15/0)

45 49.8 Riparian hedge.

45 55.5 *Suaeda* - *D. v. thomsonii* - plain; scattered  
mottel (many small or medium *vinegrass*);  
some *vinegrass* + *Semp. hirs.*; scattered  
patches of bare stony ground

4569.2 Stepa covered slight rise; widely scattered *Sisyporum* to 6', *Bassia* & *Melaleuca*

4576.7 In thickly

4585.5 Margin between Stepa plain & marshy rise — plain: Stepa with scattered *Chenopodium*, *grayback*, *weepwillow* & *Bassia* — *Melaleuca*: to 12', pale brown soil thin litter, largely bare soil, low bushes to 2'

4596.8 Ridge top; *Melaleuca* to 2', thick litter bare gravelly areas; sparse Stepa; many low shrubs to 2'; no salt-tolerant or *grayback*

4604.2 Turn off to Moonera

4606.2 Moonera Tank

4607.5 just below rise; scattered small *Sisyporum* & Stepa plains; *A. vesicaria*, *A. mamillaria*, *C. grayback*, *Sisyporum*, other low shrubs to 3'

4627.5 ridge with some small rock outcroppings through thin skeletal soil; *Melaleuca*, *myrt*, Stepa, *grayback*, *A. vesicaria*, *A. mamillaria*; light litter; no *C. grayback* or *Sisyporum*

~~16/10~~ *Madras*

16/10

~~16/10~~ *unisa gutturosa*, *Chroicoetes*  
*hirsutiora*, *Replemna* sp. 3, *Pagenostictus*  
 sp. 2, *Germis* nov. 32 sp. 1

*Replemna* sp. 3, *Typhra* *semicristata*,  
*Germis* nov. 32 sp. 1, *hirsutiora* *pusilla*,  
*Pagenostictus* sp. 2, *Germis* nov. 75 *ochracea*  
*subulata*

16/10 *T. 10* off to *Replemna*

*Replemna* *hirsutiora* *pusilla*

*Replemna* *hirsutiora* *pusilla* *T. 10* off to *Replemna*  
*Germis* nov. 32 sp. 1, *Germis* nov. 75 *ochracea*,  
*Replemna* *hirsutiora* *pusilla* *T. 10* (f.)

*Replemna* *hirsutiora* *pusilla* *T. 10* (f.)

*Replemna* *hirsutiora* *pusilla* *T. 10* (f.)

*Replemna* *hirsutiora* *pusilla* *T. 10* (f.)

*Replemna* *hirsutiora* *pusilla* *T. 10* (f.)



Genus nov. 32 sp. 1, *Gonidea*  
*causidica*, *Typa* *sanieristata*

Genus nov. 33 sp. 1, *Gonidea*  
*causidica*, *Typa* *sanieristata*  
 1790. 1. 1.

Genus nov. 34 sp. 1, *Gonidea*

Genus nov. 35 *ochracea*,  
 Genus nov. 32 sp. 1, *Peritrochus* *pusilla*,  
*Replussia* sp. 3, *Amisa* *gustulosa*, Genus nov.  
 41 sp. 1, *Peripilla* sp. 10, *miratima* sp. 133.

1791. 1. 1. *Replussia* sp. 3

1792. 1. 1. *Replussia* sp. 3

Genus nov. 40 sp. 1, *Replussia*  
*causidica*, *Apotrochus* *ultrata*, *Peritrochus* sp. 1  
 1793. 1. 1.

Genus nov. 32 sp. 1, *Replestola* sp. 3

*Apelropis vittata*, Genus nov. 32 sp. 1, Genus  
nov. 40 sp. 1,

Genus nov. 32 sp. 1, Genus nov. 40 sp. 1.

*morabine* sp. 33

*Gravillea nematophylla* F. Muell. var. A

*Epilimniscus* C. A. Gardner

Genus nov. 41 sp. 1, Genus nov. 32 sp. 1, 51  
Genus nov. 40 sp. 1, Tapesta carneipes,  
Austroicetes nullaborensis, Replissia  
sp. 3, Cryptistes ruficola, morabine sp. P 33.

Genus nov. 32 sp. 1, Genus nov. 41 sp. 1,  
Ornatella maculata, Tapesta carneipes

Genus nov. 32 sp. 1, Austroicetes nullaborensis,  
Tapesta carneipes, Replissia sp. 3

1967

18/10  
Cryptistes ruficola

Replissia sp. 3, Genus nov. 40 sp. 1, Genus  
nov. 32 sp. 1, morabine sp. P 33

Genus nov. 32 sp. 1. *Austrorites nullarborensis*,  
*Pycnostictus seriatus*, morabine sp. P 33

4646

Genus nov. 32 sp. 1, morabine sp. P 33

*Austrorites guttulosa*, Genus nov. 32 sp. 1,

Genus nov. 40 sp. 1

*Typhya semicristata*, *Austrorites*  
*nullarborensis*

4647 *Goniatites australasiae*, *Austrorites guttulosa*,  
*Monstria discrepans*, Genus nov. 40 sp. 1,

Genus nov. 32 sp. 1, Genus nov. 95 ochracea,  
 Pycnostictus sp. 2, P. sinatus, Austroicetes  
 nullarborensis

Pycnostictus sp. 2, Qualitella  
 maculata, Uvula guttulosa,  
 Seplicaria sp. 3

19/12

Coryphistes ruficola, Genus nov. 95 ochracea,  
 Genus nov. 32 sp. 1, Pycnostictus sinatus

Pycnostictus sinatus, Uvula rugosa,  
 U. guttulosa

Monistria discrepans, Uvula rugosa

*Pygostictus striatus*, P. sp. 2, Genus nov.  
 32 sp. 1, *Austroicetes pusilla*, Genus nov.  
*Urochroa*, *Urochroa rugosa*

*Austroicetes pusilla*, A. nullaborensis,  
 Genus nov. 41 sp. 1

20/10

100. *Coryphistes muricula*, Genus nov.  
 41 sp. 1, *Pygostictus striatus* P. sp. 2,  
*Urochroa guttulosa*, *Austroicetes pusilla*,  
*Urochroa rugosa*, Genus nov. 39 sp. 1, Genus nov.  
 32 sp. 1,

*[Faint, illegible handwriting throughout the page, possibly bleed-through from the reverse side.]*

*Repleisica* sp. 3, *Apotropis vittata*, *Goniaca*  
*australasica*.

*Conophistes ruficola*, *Uronia guttulosa*,  
*U. rugosa*, *Qualetta maculata*, *Paspalia*  
sp. 7, *Apotropis vittata*, Genus nov. 75 *ochracea*,  
*Papenostictus seriatus*, *Typpaya semicristata*,  
*Goniaca australasica*, *moraine* sp. P127a

21/10



*Tappaya semicristata*, Apotropis 57

*cristata*, Genus nov. 95 ochracea, *Urnisa*  
*rugosa*

*Urnisa rugosa*, Genus nov. 95 ochracea,  
*morabine* sp. P33

*Urnisa rugosa*, Genus nov. 95 ochracea

*Urnisa guttulosa*, *morabine* sp. P127a

*Urnisa guttulosa*, *U. rugosa*, *Apotropis vittata*,  
*Replexia* sp. n., *Typaya semicristata*,

*Stenus* nov. 32 sp. i, *Austroicetes cruciata*,  
*Urnisa rugosa*, *Coryphistes ruficola*,  
*Typaya semicristata*

22/13*Tappaya sinuicristata*, morabine sp. P1276?*limosa rugosa*, morabine sp. P1276

*Tappaya semicristata*, morabine sp. P129(?)

*Urnisa rugosa*, *Goniidea australasica*,  
*Pardillana* sp. 11(8), *Apotropis vittata*,  
*morabine* sp. (j.)

Genus nov. 48 sp. 2, Genus nov. 45 ochracea,  
*Urnisa rugosa*, *Apotropis vittata*,  
*morabine* sp. P128.

*Apotropis vittata*, Genus nov. 48 sp. 2

*Goniaca australis*

54-104, 1 percent. also

*Arumisa rugosa*, *Typaya semicristata*.

*Pardillana* sp. II, *Goniaca australasiae*

Pt 43 - second leaf

Fig. 7. Terminal of ant. 11, male.

$$23/10$$

25/78 Conf - the - (last of) -

*Genus nov. 48 p. 2, Comphosites varicola (f.)*

*8000 ft - low forest as noted. Many of weather.*





*Apotropis vittata*, *Chorizandra tenuifera*,  
*Merisa guttulosa*, *Pycnostictus* sp. 2,  
*Caperrala* sp. 1

*Moniaea australasica*, *Qualitta*  
*maculata*, *Caperrala* sp. 1, *Apotropis vittata*,  
*Replessia* sp. 2

*Caperrala* sp. 1, *C.* sp. 6, *Cratilopus* sp. 2,  
*Pycnostictus seriatus*

5544.2 turned off to 1. Prob

*Cupressa testacea, Beplessia* sp. 2,

*Phanerocerus testudo*, *Caperrala* sp. 1

*Handwritten signature*

*Cupressus testacea, Qualitza maculata*

24/18

James May